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## PALM INTRANET

# Inventor Information for 10/750679

Inventor Name	City	State/Country
PARK, WOO CHUL	GUNPO-SI	KOREA, REPUBLIC OF

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US 20020130324 A1	US-PGPUB	20020919		THIN FILM TRANSISTOR ARRAY PANEL FOR A LIQUID CRYSTAL DISPLAY AND METHODS FOR MANUFACTURING THE SAME	257/72	257/347; 257/350; 257/59; 257/E21.414; 257/E21.703; 257/E27.111; 257/E29.137; 438/128; 438/149; 438/48	SONG, JUN-HO et al.

US 20020129075 A1	US- PGPUB	20020912		Apparatus and method of performing addition and rounding operation in parallel for floating-point arithmetic logical unit	708/505	708/497	Park, Woo Chan et al.
US 20020119247 A1	US- PGPUB	20020829		Process for preparing rare earth oxide coated phosphors	427/216	427/376.1	Park, Wounjang et al.
US 20020101547 A1	US- PGPUB	20020801		LIQUID CRYSTAL DISPLAYS	349/40		LEE, JOO- HYUNG et al.
US 20020097349 A1	US- PGPUB	20020725		Thin film transistor array panel for liquid crystal display	349/38	257/E21.703; 257/E27.111	Park, Woon- Yong
US 20020093066 A1	US- PGPUB	20020718		Method for forming a gate of a high integration semiconductor device	257/413	257/412; 257/E21.2; 257/E21.621; 257/E29.157; 438/585; 438/587; 438/588; 438/592	Bae, Young- Hun et al.
US 20020079814 A1	US- PGPUB	20020627		Color selection apparatus for cathode ray tube	313/407		Ha, Kuen- Dong et al.
US 20020074549 A1	US- PGPUB	20020620		Method for fabricating thin film transistor array substrate for liquid crystal display	257/59	257/72; 257/E21.703; 257/E27.111; 257/E29.147; 257/E29.151; 349/43; 438/149; 438/151	Park, Woon- Yong et al.
US 20020071476 A1	US- PGPUB	20020613		Gain and phase distortion compensating method and transmitting apparatus therefor	375/130		Park, Won Hyoung
US 20020070656 A1	US- PGPUB	20020613		Tension mask assembly for color CRT	313/407		Kim, Dong- Hwan et al.
US 20020066771 A1	US- PGPUB	20020606		Apparatus for mass production of metal substrates used in purification of	228/160	228/173.6; 228/256	Park, Won- Wook et al.

				exhaust gas and the method of producing metal substrates using the same			
US 20020063507 A1	US- PGPUB	20020530		Tension mask frame assembly for color cathode ray tube	313/407		Shin, Soon-Cheol et al.
US 20020063253 A1	US- PGPUB	20020530		METHOD FOR MANUFACTURING THIN FILM TRANSISTOR ARRAY PANEL FOR LIQUID CRYSTAL DISPLAY	257/59	257/53; 257/72; 438/149	HONG, MUN-PYO et al.
US 20020057393 A1	US- PGPUB	20020516		Thin film transistor array substrate for a liquid crystal display and the method for fabricating the same	349/43	257/E21.414; 257/E29.291	Park, Woon-Yong et al.
US 20020051114 A1	US- PGPUB	20020502		Liquid crystal display	349/192		Kwak, Sang-Ki et al.
US 20020050158 A1	US- PGPUB	20020502		Apparatus for producing a honeycomb body	72/147		Park, Won-Wook et al.
US 20020042168 A1	US- PGPUB	20020411		Method for forming polycrystalline silicon layer and method for fabricating thin film transistor	438/150	257/E21.133; 257/E21.413; 257/E27.111; 257/E29.117; 257/E29.293	Yi, Jong-Hoon et al.
US 20020028411 A1	US- PGPUB	20020307		Method for manufacturing a thin film transistor array panel for a liquid crystal display and a photolithography method for fabricating thin films	430/314	257/E21.703; 257/E27.111; 430/311; 430/313; 430/396	Park, Woon-Yong et al.
US 20020025182 A1	US- PGPUB	20020228		Apparatus for preventing ink in a wet electrophotographic printer from polluting a roller mounted therein	399/103	399/105; 399/237	Park, Woo-Yong

US 20020012093 A1	US- PGPUB	20020131	Matrix-type display device capable of being repaired in pixel unit	349/139	349/38	Song, Jun-Ho et al.
US 20020011576 A1	US- PGPUB	20020131	6 degree-of-freedom (DOF) motion measuring apparatus using multidirectional reflector, and swing arm type optical system using the 6-DOF motion measuring apparatus to measure 6-DOF motion of HDD Slider	250/559.37		Cho, Hyung-suck et al.
US 20020001295 A1	US- PGPUB	20020103	System and method for providing wireless application protocol service through internet	370/338	370/342; 370/401; 370/466; 370/469	Park, Woo-kyeong
US 20010055198 A1	US- PGPUB	20011227	Heat sink	361/700	257/E23.084	Park, Woang Sik
US 20010046254 A1	US- PGPUB	20011129	Base station transmitter in CDMA system	375/141	375/308	Park, Won Hyoung
US 20010046016 A1	US- PGPUB	20011129	Thin film transistor array panels for a liquid crystal display and a method for manufacturing the same	349/139	257/215; 257/347; 257/72; 257/E21.703; 257/E27.111; 349/140; 349/149; 349/152	Park, Woon-Yong et al.
US 20010041394 A1	US- PGPUB	20011115	Photolithography system and a method for fabricating a thin film transistor array substrate using the same	438/151	257/E27.111	Park, Woon-Yong et al.
US 20010018252 A1	US- PGPUB	20010830	Method for fabricating semiconductor device by using etching polymer	438/286	257/E21.027; 257/E21.035; 257/E21.037; 257/E21.038; 257/E21.232;	Park, Won Soung et al.

						257/E21.234; 257/E21.235; 257/E21.259; 438/287	
US 20010004202 A1	US- PGPUB	20010621		Battery gauging device during battery charging	320/132		Park, Woo Seog
US 6999669 B2	USPAT	20060214		Photonic crystals	385/131	385/14; 427/163.2; 65/385	Summers; Christopher J. et al.
US 6999499 B1	USPAT	20060214		Demodulation apparatus of a base station in a CDMA mobile communication system	375/142	375/143; 375/144; 375/145	Park; Won Hyoung
US 6979604 B2	USPAT	20051227		Method for forming pattern on substrate and method for fabricating liquid crystal display using the same	438/158	430/312; 438/708; 438/946	Tak; Young- Mi et al.
US 6979431 B2	USPAT	20051227		Method for labelling technetium or rhenium using borohydride exchange resin	423/249	423/561.1; 424/1.11; 424/1.65	Park; Kyung Bae et al.
US 6977711 B2	USPAT	20051220		Liquid crystal display	349/192	349/42; 349/54	Kwak; Sang- Ki et al.
US 6975824 B2	USPAT	20051213		Wet electrophotographic printer	399/237		Park; Woo- Yong
US RE38901 E	USPAT	20051129		Manufacturing methods of liquid crystal displays	438/30	438/158; 438/160; 438/949	Park; Woon- Yong et al.
US 6968407 B2	USPAT	20051122		System and method for managing CPCI buses in a multi- processing system	710/110	710/113; 710/301	Park; Woong Hee et al.
US 6967959 B2	USPAT	20051122		Method for forming a database to route a data packet and method for routing and a router using the method thereof	370/401	370/392; 709/238	Park; Woo- jong
US 6956751	USPAT	20051018		Motor power supply	363/37	318/375;	Youm; Jang-

B2						318/801	hyoun et al.
US 6943374 B1	USPAT	20050913		Thin film transistor array substrate for a liquid crystal display having repair lines	257/72	257/347; 257/59; 349/54	Park; Woon-Yong
US 6937588 B2	USPAT	20050830		System and method for providing wireless application protocol service through internet	370/338	370/349; 709/219	Park; Woo-kyeong
US 6936240 B2	USPAT	20050830		Method for the preparation of technetium or rhenium complex for radiopharmaceuticals	424/1.65	424/1.11; 424/9.1; 534/14	Park; Kyung Bae et al.
US 6906776 B2	USPAT	20050614		Liquid crystal display with a novel structure of thin film transistor substrate	349/187	257/59; 257/E21.414; 257/E29.291; 438/30	Park; Woon-Yong et al.
US 6903521 B2	USPAT	20050607		Electromagnetic induced accelerator	315/506	313/359.1; 315/500; 315/501	Park; Won-taek
US 6898079 B2	USPAT	20050524		Docking station and notebook computer using the same	361/686	361/683; 439/135; 70/58; D14/300	Park; Woonam
US 6888589 B2	USPAT	20050503		Matrix-type display capable of being repaired by pixel unit and a repair method therefor	349/54	349/139	Kim; Kyung-seop et al.
US 6885843 B2	USPAT	20050426		Wet electro-photographic printer having subsidiary intermediate transfer unit for improving transfer efficiency	399/307		Park; Woo-young
US 6876405 B1	USPAT	20050405		Method for manufacturing a liquid crystal display with a novel structure of thin film transistor substrate	349/43	257/E21.414; 257/E29.291; 438/30	Park; Woon-Yong et al.
US 6855600 B2	USPAT	20050215		Method for manufacturing capacitor	438/259	438/624; 438/629	Park; Won-kyu

US 6842213 B2	USPAT	20050111	Liquid crystal display	349/144	349/129; 349/142	Kim; Il-Gon et al.
US 6839060 B1	USPAT	20050104	Method and device of consistency buffer for high performance 3D graphic accelerator	345/505	345/422	Park; Woo Chan et al.
US 6827121 B2	USPAT	20041207	Assembly power curtain	160/331		Park; Won-Seo
US 6819399 B2	USPAT	20041116	Exposure mask for fabricating liquid crystal display and method for exposing substrate in fabricating liquid crystal display using the mask	355/53	356/401	Tak; Young-Mi et al.
US 6818075 B1	USPAT	20041116	Non-combustible magnesium alloy	148/420	148/275; 420/402; 420/405; 420/407	Park; Won Wook et al.
US 6816220 B2	USPAT	20041109	Liquid crystal display	349/139	349/129; 349/143	Baek; Seung-Soo et al.
US 6809335 B2	USPAT	20041026	Thin film transistor array panel for liquid crystal display	257/59	257/296; 257/300; 257/350; 257/71; 257/72; 257/E21.703; 257/E27.111	Park; Woon-Yong
US 6807723 B2	USPAT	20041026	Apparatus for producing a honeycomb body	29/709	242/364.9; 242/484.9; 242/534.2; 29/407.01; 29/714; 29/890; 502/527.19	Park; Won-Wook et al.
US 6806937 B2	USPAT	20041019	Thin film transistor array panel	349/149	257/E21.703; 257/E27.111	Park; Woon-Yong et al.
US 6799908 B1	USPAT	20041005	Developer unit having metering roller for wet-type color image forming apparatus	396/604	396/606; 399/237; 399/239	Park; Woo-yong et al.
US 6791558 B2	USPAT	20040914	Method and apparatus for processing pixel rasterization in three-dimensional	345/556	345/582; 345/614	Park; Woo Chan et al.

				rendering processor			
US 6787809 B2	USPAT	20040907		Thin film transistor array panel	257/72	257/59	Hong; Mun-Pyo et al.
US 6785701 B2	USPAT	20040831		Apparatus and method of performing addition and rounding operation in parallel for floating-point arithmetic logical unit	708/505	708/204	Park; Woo Chan et al.
US 6774553 B2	USPAT	20040810		Cathode-ray tube	313/477R	220/2.1A; 220/2.1R	Pyun; Do-Houn et al.
US 6774551 B2	USPAT	20040810		Tension mask frame assembly for color CRT	313/407	313/402	Bae; Joon-soo et al.
US 6771343 B2	USPAT	20040803		Liquid crystal display	349/141	349/144	Kim; Il-Gon et al.
US 6766130 B2	USPAT	20040720		Liquid developer imaging system	399/238	399/240	Song; In-yong et al.
US 6750099 B2	USPAT	20040615		Method for fabricating capacitor of semiconductor device	438/253	257/E21.019; 438/254; 438/396; 438/397	Park; Won Gyu
US 6717634 B2	USPAT	20040406		Liquid crystal display and a manufacturing method thereof	349/54	349/143; 349/42	Kim; Sang-Soo et al.
US 6716760 B2	USPAT	20040406		Method for forming a gate of a high integration semiconductor device including forming an etching prevention or etch stop layer and anti-reflection layer	438/706	257/E21.2; 257/E21.621; 257/E29.157; 438/717; 438/720; 438/722; 438/737	Bae; Young-hun et al.
US 6711370 B2	USPAT	20040323		Liquid electrophotographic image forming apparatus	399/237	399/238; 399/239	Park; Woo-yong et al.
US 6701111 B2	USPAT	20040302		Liquid image developing system	399/239	399/240	Park; Woo-young et al.
US 6699523 B2	USPAT	20040302		Rare earth oxide coated phosphors and a process for preparing the same	427/215	427/372.2; 428/403	Park; Wounjang et al.
US 6678059 B2	USPAT	20040113		Apparatus for measuring 6-degree-of-freedom motions	356/614	250/559.29; 356/139.03; 356/139.07;	Cho; Hyung Suck et al.

				of rigid body by using three-facet mirror		356/622	
US 6678018 B2	USPAT	20040113		Thin film transistor array substrate for a liquid crystal display and the method for fabricating the same	349/43	257/E21.414; 257/E29.291; 349/141; 438/30	Park; Woon-Yong et al.
US 6676921 B2	USPAT	20040113		Method for preparation of lithium aluminum hydride from sodium aluminum hydride	423/646		Park; Won Suh et al.
US 6671956 B2	USPAT	20040106		Method of producing metal substrates used in purification of exhaust gas	29/890	29/819	Park; Won-Wook et al.
US 6669867 B2	USPAT	20031230		Oxide-based quantum cutter method and phosphor system	252/301.4R		Park; Woun-jhang et al.
US 6657231 B2	USPAT	20031202		Thin film transistor array panel	257/72	257/347; 257/59; 257/E27.111	Jung; Cheol-Soo et al.
US 6650856 B2	USPAT	20031118		Liquid electrophotographic printer and printing method	399/237	399/249	Ahn; Hyeong-jin et al.
US 6649934 B2	USPAT	20031118		Thin film transistor array panel for a liquid crystal display and methods for manufacturing the same	257/59	257/411; 257/640; 257/72; 257/E21.414; 257/E21.703; 257/E27.111; 257/E29.137	Song; Jun-Ho et al.
US 6642645 B2	USPAT	20031104		Tension mask assembly for color CRT having vibration attenuation units	313/407	313/402; 313/403; 313/404	Kim; Dong-Hwan et al.
US 6642074 B2	USPAT	20031104		Method for manufacturing thin film transistor array panel for LCD having a quadruple layer by a second photolithography process	438/30	438/158; 438/942; 438/947	Hong; Mun-Pyo et al.
US 6623988	USPAT	20030923		Method for	438/3	257/E21.009;	Park; Won

B2				fabricating ferroelectric capacitor of semiconductor device		257/E21.272; 438/240	Kyu
US 6621545 B2	USPAT	20030916		Method for manufacturing a thin film transistor array panel for a liquid crystal display and a photolithography method for fabricating thin films	349/141	257/E21.703; 257/E27.111; 349/42; 349/43	Park; Woon-Yong et al.
US 6619219 B2	USPAT	20030916		Garlic upright-positioning and planting device	111/104	111/177; 111/77	Choi; Duck-Kyu et al.
US 6618101 B1	USPAT	20030909		Liquid crystal display having repair lines and methods of repairing the same	349/54		Kim; Dong-Gyu et al.
US 6611309 B2	USPAT	20030826		Thin film transistor array panels for a liquid crystal display and a method for manufacturing the same	349/141	257/E21.703; 257/E27.111	Park; Woon-Yong et al.
US 6603754 B1	USPAT	20030805		Basestation transmission system in mobile communication system and method for processing baseband signal using the same	370/342	370/441	Park; Won Hyoung
US 6597880 B2	USPAT	20030722		Apparatus for preventing ink in a wet electrophotographic printer from polluting a roller mounted therein	399/103	399/239	Park; Woo-yong
US 6590328 B2	USPAT	20030708		Tension mask frame assembly for color cathode ray tube	313/407	313/269; 313/402; 313/403; 313/404	Shin; Soon-Cheol et al.
US 6589474 B1	USPAT	20030708		One-body horizontal continuous casting	266/229	164/437; 164/443;	Park; Won Wook et al.

				apparatus and methods of deoxidation, and refining of phosphorized copper using said apparatus		266/236	
US 6587160 B2	USPAT	20030701		Liquid crystal displays	349/40	349/187; 349/54	Lee; Joo-Hyung et al.
US 6586286 B2	USPAT	20030701		Method for fabricating thin film transistor array substrate for liquid crystal display	438/155	257/52; 257/79; 257/E21.703; 257/E27.111; 257/E29.147; 257/E29.151; 349/42; 438/158; 438/30; 438/642	Park; Woon-Yong et al.
US 6583915 B1	USPAT	20030624		Display device using a micro light modulator and fabricating method thereof	359/237	359/233; 359/254	Hong; Hyung Ki et al.
US 6573532 B2	USPAT	20030603		Thin film transistor array panel for liquid crystal display	257/59	257/296; 257/300; 257/350; 257/71; 257/72; 257/E21.703; 257/E27.111	Park; Woon-Yong
US 6570565 B1	USPAT	20030527		3D graphic accelerator and method for processing graphic acceleration using the same	345/421		Park; Woo Chan et al.
US 6569721 B1	USPAT	20030527		Method of manufacturing a thin film transistor to reduce contact resistance between a drain region and an interconnecting metal line	438/151	257/E21.413; 257/E21.414; 257/E21.703; 257/E27.111; 257/E29.117; 257/E29.147; 438/300; 438/533; 438/586; 438/608	Park; Won-Kyu et al.
US 6555876	USPAT	20030429		Thin film transistor	257/350	257/59;	Jun; Sahng-Ik

B2				array substrate having laser illumination indicator		257/72; 257/797; 257/E23.179	et al.
US 6545401 B2	USPAT	20030408		Color selection apparatus for cathode ray tube	313/402	313/407	Ha; Kuen-Dong et al.
US 6538163 B2	USPAT	20030325		Method for reduction of substituted malonates to diols	568/852	568/853; 568/864	Park; Won Suh et al.
US 6531392 B2	USPAT	20030311		Method of forming a thin film transistor array panel using photolithography techniques	438/648	257/E21.414; 257/E21.703; 257/E27.111; 257/E29.137; 438/158; 438/649; 438/650	Song; Jun-Ho et al.
US 6498044 B1	USPAT	20021224		Capacitor having perovskite series dielectric film containing copper and manufacturing method thereof	438/3	257/E21.009; 257/E21.272; 438/239; 438/253; 438/396	Park; Won-mo
US 6466289 B1	USPAT	20021015		Liquid crystal displays having common electrode overlap with one or more data lines	349/141	349/147	Lee; Kyeong-Nam et al.
US 6459092 B2	USPAT	20021001		6 degree-of-freedom (DOF) motion measuring apparatus	250/559.37	702/153	Cho; Hyung-suck et al.
US 6458636 B1	USPAT	20021001		Method for forming polycrystalline silicon layer and method for fabricating thin film transistor	438/150	257/E21.133; 257/E21.413; 257/E27.111; 257/E29.117; 257/E29.293; 438/488	Yi; Jong-Hoon et al.
US 6451635 B2	USPAT	20020917		Photolithography system and a method for fabricating a thin film transistor array substrate using the same	438/158	257/E27.111; 349/42; 430/5; 438/151	Park; Woon-Yong et al.
US 6441401 B1	USPAT	20020827		Thin film transistor array panel for liquid crystal display and method for repairing	257/72	257/347; 257/59; 257/E27.111	Jung; Cheol-Soo et al.

				the same			
US 6429909 B1	USPAT	20020806		Liquid crystal displays and manufacturing methods thereof	349/54	349/143; 349/42	Kim; Sang-Soo et al.
US 6429057 B1	USPAT	20020806		Method for manufacturing thin film transistor array panel for liquid crystal display	438/158	438/160; 438/30; 438/949	Hong; Mun-Pyo et al.
US 6426300 B2	USPAT	20020730		Method for fabricating semiconductor device by using etching polymer	438/700	257/E21.027; 257/E21.035; 257/E21.037; 257/E21.038; 257/E21.232; 257/E21.234; 257/E21.235; 257/E21.259; 438/706 CIPG 20060101 A H01L H01L21/02 L I R US M 20060101 CICL H01L CIPS H01L21/02 20060101 CIPG 20060101 A H01L H01L21/302 L I R US M 20060101 CICL H01L CIPS H01L21/302 20060101 CIPG 20060101 A H01L H01L21/306 L I R US M 20060101 CICL H01L	Park; Won Soung et al.

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US 6418536 B1	USPAT	20020709	Power saving of a portable computer using human sensing device	713/323	713/324	Park; Woo-Il
US 6403980 B1	USPAT	20020611	Thin film transistor array panel for liquid crystal display	257/59	257/296; 257/300; 257/350; 257/71; 257/72;  257/E21.703; 257/E27.111	Park; Woon-Yong
US 6396204 B1	USPAT	20020528	Cathode ray tube with enhanced beam deflection efficiency and minimized deflection power	313/440	220/2.1A; 220/2.1R; 313/413; 313/421; 313/423; 313/441; 313/477R	Park; Won-Sueg et al.
US 6380559 B1	USPAT	20020430	Thin film transistor array substrate for a liquid crystal display	257/59	257/72; 257/E21.703; 257/E27.111; 257/E29.147; 257/E29.151; 349/106; 349/143; 349/158	Park; Woon-Yong et al.
US 6370138 B1	USPAT	20020409	ATM switch interface apparatus for frame relay network interworking	370/353	370/395.65	Kim; Do Yeon et al.
US 6356725 B1	USPAT	20020312	Photosensitive belt cartridge of a liquid electrophotographic printer	399/116		Park; Woo-yong et al.
US 6349186 B1	USPAT	20020219	Method for controlling the mode of a developing station of a liquid electrophotographic	399/53	399/237; 399/348	Park; Woo-yong et al.

				printer and as development roller driving apparatus therefor			
US 6344731 B1	USPAT	20020205		Battery gauging device during battery charging	320/132		Park; Woo Seog
US 6338987 B1	USPAT	20020115		Method for forming polycrystalline silicon layer and method for fabricating thin film transistor	438/150	257/E21.133; 257/E21.413; 257/E27.111; 257/E29.117; 257/E29.293; 438/488	Yi; Jong-Hoon et al.
US 6335276 B1	USPAT	20020101		Method for manufacturing a thin film transistor array panel for a liquid crystal display and a photolithography method for fabricating thin films	438/648	257/E21.703; 257/E27.111; 438/656; 438/683	Park; Woon-Yong et al.
US 6330421 B1	USPAT	20011211		Apparatus for dissolving residual toner from a transfer roller and a photoreceptor belt of a liquid electrophotographic printer upon printing of a sheet/user actuation	399/348	399/327	Park; Woo-Young et al.
US 6326286 B1	USPAT	20011204		Method for crystallizing amorphous silicon layer	438/478	257/E21.134; 257/E21.413; 438/486	Park; Won-Kyu et al.
US 6321054 B1	USPAT	20011120		Method and apparatus for cleaning liquid electrophotographic printer squeegee rollers	399/249		Park; Woo-yong
US 6317176 B1	USPAT	20011113		Liquid crystal display having repair lines and methods of repairing the same	349/54	349/139; 349/192	Kim; Dong-Gyu et al.
US 6313889 B1	USPAT	20011106		Matrix-type display device capable of	349/54	349/192; 349/38	Song; Jun-Ho et al.

				being repaired in pixel unit			
US 6305860 B1	USPAT	20011023		Squeezing apparatus of a liquid electrophotographic printer	400/636.3	399/239; 399/246; 399/249; 400/583; 400/587; 400/637; 400/639	Park; Woo-yong
US 6287899 B1	USPAT	20010911		Thin film transistor array panels for a liquid crystal display and a method for manufacturing the same	438/149	257/E21.703; 257/E27.111; 438/150; 438/159; 438/160; 438/165; 438/166	Park; Woon-Yong et al.
US 6269385 B1	USPAT	20010731		Apparatus and method for performing rounding and addition in parallel in floating point multiplier	708/497	708/503	Han; Tack Don et al.
US 6259867 B1	USPAT	20010710		Transfer jam detecting apparatus for a wet type electrophotographic color printer	399/21	271/258.01; 399/22	Park; Woo-yong et al.
US 6255766 B1	USPAT	20010703		Cathode ray tube with convex interior walls for added stability	313/408	445/30	Park; Won-sueg et al.
US 6239707 B1	USPAT	20010529		Driver condition monitoring apparatus	340/576	340/573.1; 600/301	Park; Won-Hee
US 6206641 B1	USPAT	20010327		Micro fan	416/182	416/223R; 416/DIG.5	Park; Woang Sik et al.
US 6200394 B1	USPAT	20010313		High speed tool steel	148/321	148/334; 75/246	Park; Woo Jin et al.
US 6198987 B1	USPAT	20010306		Method and a multi-functional apparatus for determining the class of a vehicle	701/1	340/928; 340/937; 701/117; 701/28	Park; Won-seo et al.
US 6198894 B1	USPAT	20010306		Apparatus for driving squeegee roller of liquid electrophotographic printer	399/249		Park; Woo-yong
US 6195517	USPAT	20010227		Apparatus and	399/116	399/161	Park; Woo-

B1				method of removing photoreceptor belt for electrophotographic printer			yong et al.
US 6151470 A	USPAT	20001121		Apparatus for elevating squeegee roller and development roller for liquid printer	399/249	399/237	Park; Woo-yong
US 6133977 A	USPAT	20001017		Liquid crystal displays having common electrode overlap with one or more data lines	349/141		Lee; Kyeong-Nam et al.
US 6133559 A	USPAT	20001017		Method and apparatus for adjusting cooking temperature in a microwave oven	219/710	219/497	Park; Won Kyung
US 6118508 A	USPAT	20000912		Liquid crystal displays including reference electrode lines that extend across multiple pixels	349/141	349/187	Park; Woon-Yong
US 6111621 A	USPAT	20000829		Flat panel display devices having improved signal line repair capability	349/54	349/192; 349/40	Kim; Dong-Gyu et al.
US 6111558 A	USPAT	20000829		Liquid crystal displays including closed loop repair lines and methods of repairing same	345/93	345/204	Jeung; Jong-in et al.
US 6111239 A	USPAT	20000829		Apparatus and method of heating a cup in a microwave oven	219/710	219/702; 219/711; 702/130; 99/325	Park; Won Kyung
US 6104465 A	USPAT	20000815		Liquid crystal display panels having control lines with uniform resistance	349/152		Na; Byoung-Sun et al.
US 6100948 A	USPAT	20000808		Matrix-type display capable of being repaired by pixel unit and a repair method therefor	349/39	349/139; 349/192; 349/54	Kim; Kyung-Seop et al.
US 6096680	USPAT	20000801		Liquid clathrate	502/169	502/164;	Park; Won S.

A				compositions		585/459; 585/460; 585/461	
US 6091344 A	USPAT	20000718		Communication processing device of toll collecting system	340/928	235/384; 340/933; 701/117	Park; Won-seo et al.
US 6072973 A	USPAT	20000606		Squeeze roller elevating apparatus for liquid electrophotographic printer	399/249	399/348	Park; Woo-yong
US 6068317 A	USPAT	20000530		Device for adjusting space between chip in semiconductor chip tester	294/87.1	294/65; 414/752.1	Park; Woo-Yeol
US 6066839 A	USPAT	20000523		Temperature compensation method for a microwave oven	219/710	219/711; 219/719; 374/149; 99/325	Park; Won Kyung
US 6058286 A	USPAT	20000502		Transfer unit of electrophotographic printer	725/77	399/121; 725/87	Park; Woo-yong
US 6054805 A	USPAT	20000425		Cathode ray tube and method of manufacturing same	313/477R	313/318.01; 313/318.05; 313/477HC	Park; Won-sueg et al.
US 6043598 A	USPAT	20000328		High resolution color picture tube having a small diameter neck	313/440	313/426	Park; Won-Sueg et al.
US 6043442 A	USPAT	20000328		Handler contact checking device and a method of testing integrated circuit devices	209/573	209/571; 324/158.1	Park; Won Sik et al.
US 6041206 A	USPAT	20000321		Squeeze roller elevating apparatus of liquid electrophotographic printer	399/249		Park; woo-yong
US 6040785 A	USPAT	20000321		Mixed lock type toll collecting system and method for toll collection of vehicles on toll road	340/928	340/933; 340/937	Park; Won-seo et al.
US 6022753 A	USPAT	20000208		Manufacturing methods of liquid crystal displays	438/30	438/158; 438/160; 438/949	Park; Woon-Yong et al.

US 6014191 A	USPAT	20000111	Liquid crystal display having repair lines that cross data lines twice and cross gate lines in the active area and related repairing methods	349/54	349/192; 349/40; 349/55	Kim; Dong-Gyu et al.
US 5990803 A	USPAT	19991123	Multifunctional remote controller and control method for multiple appliances using the same	340/5.53	340/5.64; 340/825.69; 340/825.72; 348/734; 725/141	Park; Woo-Kyeong
US 5990126 A	USPAT	19991123	Quinolinic sulfide derivatives acting as NMDA receptor antagonists and process for preparation thereof	514/312	546/155	Park; No Sang et al.
US 5987027 A	USPAT	19991116	Cross-connect multirate/multicast SDH/SONET rearrangement procedure and cross-connect using same	370/360	370/907	Park; Won Bae et al.
US 5976277 A	USPAT	19991102	High speed tool steel, and manufacturing method therefor	148/543	148/544; 148/545; 148/546; 148/547; 164/46; 164/461; 164/479; 164/97	Park; Woo Jin et al.
US 5971639 A	USPAT	19991026	Paper cutting apparatus in a small-sized printer	400/621	101/93.07; 83/697	Park; Won Chul
US 5965939 A	USPAT	19991012	Semiconductor device and a method of manufacture	257/752	257/296; 257/306; 257/307; 257/308; 257/309; 257/E21.246; 257/E21.58; 257/E27.081; 257/E27.086; 438/632; 438/698;	Kim; Kyeong-tae et al.

						438/703; 438/926	
US 5965906 A	USPAT	19991012		Liquid crystal display element and manufacturing method thereof	257/72	257/59; 257/E21.592; 257/E21.703; 257/E27.111; 349/54	Park; Woon-Yong
US 5929949 A	USPAT	19990727		Liquid crystal displays including light shading films that are electrically connected to pixel electrodes, and methods of manufacturing the same	349/44	349/111; 349/38	Park; Woon-Yong
US 5912884 A	USPAT	19990615		Overload cell control method in a CDMA mobile system	370/331	370/335; 370/342; 455/436; 455/449; 455/453; 455/522	Park; Woo Goo et al.
US 5907379 A	USPAT	19990525		In-plane switching liquid crystal display having high aperture ratio	349/141	349/110; 349/139; 349/147	Kim; Dong-Kyu et al.
US 5902906 A	USPAT	19990511		Alkanethiolation process	568/38		Senaratne; K. Pushpananda A. et al.
US 5883366 A	USPAT	19990316		Method for controlling power relay of microwave oven	219/715	219/702; 219/716; 219/721; 361/185	Park; Won-Kyoung
US 5867096 A	USPAT	19990202		Method for signal degradation alarm detection and cancellation in synchronous digital microwave system	340/507	340/825.2; 700/79	Park; Woon-Shin
US 5859302 A	USPAT	19990112		Processes employing reusable aluminum catalysts	585/461	585/454; 585/459; 585/460; 585/463; 585/466; 585/469	Park; Won S.
US 5857239	USPAT	19990112		Vacuum cleaner	15/321	15/322; 15/99	Oh; Jang Keun

A				having a wet duster device			et al.
US 5850271 A	USPAT	19981215		Color filter substrate for a liquid crystal display and a method for manufacturing the same	349/111	349/106	Kim; Sang-soo et al.
US 5847780 A	USPAT	19981208		Liquid crystal display and a manufacturing method thereof	349/39		Kim; Sang-soo et al.
US 5847257 A	USPAT	19981208		Transgenic mouse deficient in T-cells	800/11	435/320.1; 435/69.1; 435/69.4; 435/69.6; 435/91.2; 536/23.1; 536/23.5; 536/24.31; 800/18; 800/25	Seo; Jeong-Sun et al.
US 5835490 A	USPAT	19981110		Overload control method using call control process load ratio of CDMA mobile system	370/342	370/234	Park; Woo-Goo et al.
US 5828428 A	USPAT	19981027		Resistive circuit for a thin film transistor liquid crystal display and a method for manufacturing the same	349/40	349/139; 349/187	Kim; Dong-Gyu et al.
US 5818551 A	USPAT	19981006		Thin film transistor-liquid crystal display having patterned amorphous silicon and N+ amorphous layers and a manufacturing method therefor	349/43	349/187; 438/229; 438/30	Park; Woon-Yong
US 5771029 A	USPAT	19980623		Side pincushion control apparatus	345/10	315/367; 315/370; 315/371; 345/13; 345/660; 348/746; 348/747	Park; Won Gu

US 5767994 A	USPAT	19980616	Orientation film of photopolymer in a liquid crystal display and a method of forming the film	349/123	257/59; 349/135; 349/136	Kang; Dae Sung et al.
US 5750069 A	USPAT	19980512	Method and apparatus for discriminating vehicle types	340/933	340/937; 340/942; 701/117	Lew; Yung-bai et al.
US 5730192 A	USPAT	19980324	Apparatus for filling a battery with electrolyte	141/34	141/32	Park; Woo-Jin
US 5700709 A	USPAT	19971223	Method for manufacturing a capacitor for a semiconductor device	438/397	148/DIG.14; 257/E21.648; 257/E27.089; 438/253	Park; Won-mo et al.
US 5696566 A	USPAT	19971209	Liquid crystal display and a manufacturing method thereof	349/39	349/38	Kim; Sang-soo et al.
US 5686977 A	USPAT	19971111	Liquid crystal display and a manufacturing method thereof	349/38	349/143	Kim; Sang-soo et al.
US 5684547 A	USPAT	19971104	Liquid crystal display panel and method for fabricating the same	349/54	349/192	Park; Woon-Yong et al.
US 5591670 A	USPAT	19970107	Method of manufacturing a semiconductor device having self aligned contact hole	438/586	257/E21.507; 257/E23.019; 438/673; 438/978	Park; Won-mo et al.
US 5568412 A	USPAT	19961022	Rounding-off method and apparatus of floating point arithmetic apparatus for addition/subtraction	708/497	708/505	Han; Tack D. et al.
US 5538823 A	USPAT	19960723	Liquid crystal device utilizing thermostable polymeric material	430/20	349/130; 349/132; 430/19	Park; Woo S. et al.
US 5517478 A	USPAT	19960514	Disc player for performing disc loading and ejecting in response to opening and closing of lid	720/647	720/630	Park; Woo Jin
US 5517341 A	USPAT	19960514	Liquid crystal display with TFT and	349/42	349/139	Kim; Sang-soo et al.

				capacitor electrodes with redundant connection			
US 5502336 A	USPAT	19960326		Semiconductor device and manufacturing method thereof	257/754	257/774; 257/775; 257/E21.507; 257/E23.019	Park; Won-mo et al.
US 5488007 A	USPAT	19960130		Method of manufacture of a semiconductor device	438/698	257/E21.246; 257/E21.58; 257/E27.081; 257/E27.086; 438/632; 438/703; 438/926	Kim; Kyeong-Tae et al.
US 5482173 A	USPAT	19960109		Manufacturing method of forming a passivation layer in a liquid crystal display device	216/23	216/33; 216/65	Park; Woon-Yong et al.
US 5478766 A	USPAT	19951226		Process for formation of thin film transistor liquid crystal display	438/158	148/DIG.105; 257/E21.703; 438/30; 438/586	Park; Woonyoung et al.
US 5477270 A	USPAT	19951219		Distance-adaptive microphone for video camera	348/222.1	358/906; 381/92	Park; Won-bok
US 5464669 A	USPAT	19951107		Method for forming an orientation film of photopolymer in a liquid crystal display	427/558	349/124; 428/1.31	Kang; Dae S. et al.
US 5443993 A	USPAT	19950822		Method for manufacturing a capacitor for a semiconductor device	438/396	148/DIG.14; 257/E21.648	Park; Won-mo et al.
US 5419819 A	USPAT	19950530		Self-regenerating column chromatography	204/157.2	204/157.46; 204/157.49; 376/189	Park; Woo K.
US 5290532 A	USPAT	19940301		Preparation of hydridomagnesium chloride	423/472	423/644	Park; Won S.
US 5290342 A	USPAT	19940301		Silane compositions and process	95/143	95/106; 95/148; 95/901	Wikman; Andrew O. et al.
US 5272800 A	USPAT	19931228		Method and apparatus for forming and positioning a preform	29/428	156/261; 156/520; 257/E23.181;	Rooney; James F. et al.

				on a workpiece		264/153; 29/759; 29/785	
US 5247362 A	USPAT	19930921		Adaptive noise reduction apparatus using motion detection signal	348/606	348/607	Park; Woo
US 5247353 A	USPAT	19930921		Motion detection system for high definition television receiver	348/431.1		Cho; Hyun-Duk et al.
US 5206004 A	USPAT	19930427		Silane compositions and process	423/700	423/210; 423/347; 423/349; 502/60; 502/85; 95/144	Park; Won S.
US 5175331 A	USPAT	19921229		Process for preparation of organosilicon halides	556/478		Park; Won S. et al.
US D330166 S	USPAT	19921013		Combined wristwatch and strap therefor	D10/32	D10/30; D10/38	Park; Woon W.
US 5138082 A	USPAT	19920811		Process for preparation of organosilicon halides	556/478		Park; Won S. et al.
US 5136046 A	USPAT	19920804		Preparation of amine alanates	548/402	556/170; 556/171; 556/176	Park; Won S. et al.
US 5124613 A	USPAT	19920623		Deflection yoke	313/440	313/413; 313/421; 313/431; 335/210; 335/212; 335/213	Park; Wonseok et al.
US 5113025 A	USPAT	19920512		Selective reducing agents	568/814	564/375; 564/385; 564/415; 564/416; 568/812; 568/841; 568/864	Park; Won S. et al.
US 5061470 A	USPAT	19911029		Silane production from hydridomagnesium chloride	423/347	423/498; 423/647	Park; Won S.
US 4957726	USPAT	19900918		Preparation of amine	423/644	556/176	Marlett;

A				alanes and lithium aluminum tetrahydride			Everett M. et al.
US 4928197 A	USPAT	19900522		Lock for video tape cassette	360/132		Park; Won B. et al.
US 4925234 A	USPAT	19900515		Length adjustable, trunk stowable protective car cover apparatus	296/136.13	135/119	Park; Woo et al.
US 4440934 A	USPAT	19840403		5-(4-Hydroxyphenyl) hydantoin derivatives	548/319.1		Kim; Sung J. et al.
US 4420466 A	USPAT	19831213		Process for producing phosphorus pentoxide	423/304 423/318; 423/322; 423/323	423/157.2;	Park; Won C. et al.
US 4330153 A	USPAT	19820518		Identification of fluid flow under in-situ mining conditions	299/1.05	299/4; 299/5	Di Giacomo; Peter M. et al.
US 4291920 A	USPAT	19810929		In situ exploitation of deep set porphyry ores	299/4		Lingane; Peter J. et al.
US 3907762 A	USPAT	19750923		Angiotensin.sub.II position 8 analogs	530/316	930/20; 930/40; 930/DIG.590	Regoli; Domenico C. et al.
US 3901875 A	USPAT	19750826		Extraction of ginseng saponin	536/5		Park; Woo Chang
US 2764828 A	USPAT	19561002		Sequence mechanism [TEXT AVAILABLE IN USOCR DATABASE]	40/115 968/182; 968/DIG.1	368/37;	PARK WOLAVER
US 2572273 A	USPAT	19511023		Sheet metal gas burner with internal fuel distributor [TEXT AVAILABLE IN USOCR DATABASE]	239/553.3	239/599	MILLER AVY L et al.
US 2259333 A	USPAT	19411014		Calendar [TEXT AVAILABLE IN USOCR DATABASE]	40/115		PARK WOLAVER
US 2209722 A	USPAT	19400730		Plastic composition for lining pressure vessels [TEXT AVAILABLE IN USOCR DATABASE]	106/668 220/62.11	106/697;	STARKEY CHARLES W et al.

US 2162933 A	USPAT	19390620		Method of protecting condenser tubes and the like from corrosion or salt deposition [TEXT AVAILABLE IN USOCR DATABASE]	208/348	196/140; 208/47; 423/470	BOLINGER JOHN C et al.
US 1516418 A	USPAT	19241118	5	Wheel lock [TEXT AVAILABLE IN USOCR DATABASE]	70/221	70/222; 70/DIG.70	PARK WOODWARD HARRY et al.